	29 22
file No	T B S S S S S S S S S S S S S S S S S S
	County
STATE OF MO ADMINISTRATOR OF GRO	
OFFICE OF STATE	
	79 JAN 8 1964
Declaration of Vested C	Froundwater Rights
(Under Chapter 237, Montan	a Session Laws, 1961)
Part F. morricher	D#3 Kakaar
(Name of Appropriator)	(Address) (Down)
County of State have appropriated groundwater according to the Monte	ana laws m effect prior to James 1962, as follows
그러워 현대 전기를 보고 있는데 보고 있는데 보고 있다. 이 전기를 받아 있었다. 그러워 하는 사람들에 들어 있는데 그런데 되었다.	
	I use on which the claim is based
	eximate data of garliest beneficial use and how sea-
tinnous the u	se ha been did not be a second did not be a se
THE STATE OF THE S	of groundwater claimed (in more standard or publicate
	regation, give the acronge and description of the bride
to which wat	er has been applied and name of the avener thereof.
%_ See.35 T29R23W/	will the transfer the
indicate point of appropriation	
moter commercacionale a pala incluir de la	f withdrawing such water from the ground and the
수월 사람이 나는 사람들은 사람들이 가게 하고 하는데 모임하다.	sch well or other assess of withdraws
	wy.
7. The date of commencement and completion of the const	truction of the well, wells, or other works for with
drawal of groundwater Braun Pre.	(195) Freedow Jan 10
110	Toy of ground 1954
6. So far as it may be available, the type, size and depth works for the mithdrawal of groundwater	
- seella will a live	y carry 144 p
y tarak <u>ana mandahan kalanggal dalam menjada dalam dalam</u> Bajar dalam dal	
0. The estimated amount of groundwater withdrawn each	year 100,000 gas
1. The log of formations encountered in the drilling of es	ach well if available 66 thought
thrown rement growell	20 water bearing
2. Such other information of a similar nature as may be us reference to book and page of any county record.	seful in carrying out the policy of this act, including
reservation to noon with bake of any county record	
	Carl F. Broswile
and the state of t	nature of Owner Cast F. Bromwi

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruolicate for the Appropriator.

Filed on the 21 day of Mac A.D. 19 at 2 of lock M. County, Clair and Recorder

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Date Completed James / SP Equipment used Irrigation Stock X Water use: Domestic Municipal Other: Drainage Size..... Туре.. Size Type_____Size___ Type of screen or perforations Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____ib_/sq. in. on:_____ib 160 seet at 1300 KPH. (date) Pumping water level. How tested:... Length of text.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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Dept	n, feet	Description of Material Drilled
From	To	a Coment Granel Boulders.
TOP	1984	Clay claver floor of + rester
		Brown Clement Stakes
		Play Cement Gravel Boulders. Brown Cement Gravel & Water Georing Gravel some sand. Which Drumpout.
	1	Which Drussout.
	1	The state of the s
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Find on the Name

DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

NA
DWATER CODE
CES BOARD

GROUNDWATER UNS OF WELL 1, 1962

•				ws, 1961,	as amend	led)	Top of	Ground	(Elev. above rea level)	
		-		d three co			From (Feet)	To (Feet)		
<u>-</u>	-			Recorder i e retaineu	in the cour by driller.	nty in	G	2	soil	_
		Maria Service Service		ble, so stat	<u> </u>	se the	2	30	boulders, greats I bee	
							.30	20	gravel A clay	_
5.1	ate of	Montan		Ž			20 120	120	elsy & imbedded gar	
	ment of			For Admir	nistrator's U	ise	130	145	_pertl (meter)	
Address	ielen	ıa	[Fi	le 14,394.	March 15,	192	185	180 198	pellow sand, gravel & preval & bomlowra	-
	Monta	ពេធ	ŀ	2:06 p	~ a.	!	198	210	boulders Glavel in	S
	AWW.			de se Caralista	Z-Z-1		210	213	large benider grave)	_
Date well	started	-20-71	G	w 1			222	222 235	preval with clay boulders & gravel	
com	pleted	3-4-72					235	235	gravel & clay	
							205	250	graval sent s clay	
Type of w	ell	irtlice,	· · · · · · · · · · · · · · · · · · ·	driven, bored	or drilled)		297	27 9	besiders errorel cla	
Suisment	usad		able to		or minery,		373	261	gratil med (meter	
edonte :	5500			men delli, rotacı	or other)	*******	261	263	graval, clay	
Nater Use	: Domestic	☐ Mu	nicipal 🔲	Stock [Irrigati	on 📭	283 293	303	gravel sear a some	
lad	ustrial 🗍	Drainage	⊟ Oth		Gardon /i au		303	312	send & gravel (1111)	
ino	OSITIOI [Diamage		rer ∐ '	Garden/Lav	wn 🗀	312	প্র	gravel, send (little	
Describe	Sprink1	er irr	igatio	n on 62	0 acres	3	332	332	lares ergent & see	6
USE: If us	ed for imig	gation, in	dustrial, d	reinage or	other. E	kplain,	365	373	grave) and (mater	
state	number of A A Addition). N	acres and	Sec. 3	or other dat 6 (exce	na (i.e. Lot.	Block WłNWł	77	39	large gravel, and	
and	Addition). 🛭	iw knw ks					29_	400	houldwar & crawl	
ertina a ter	ANNUAL	ANTLINE AL	93	2 MI or	23.3 C	FS ₃₀				
			LE	rigatio	n perio	xd				
Sine of Drilled Hole	She and Weight of Casing	(Feet)	(Feet)	<u> </u>	ERFORATION					
20=	207	+1	210	Kind Size	From (Fast)	(Feet)				
20	.375 ×									_
16-	16"	200	400	#ills &	400					
10	.375 val			3/8	1156					_
	.)/)			12-12*	274	308				
					314 334	325				
	<u> </u>			1		1 277				
·					1 23-	397				
	N .	-	Stati	c water lev	el 120	0.5 ft.				
			Pum	ping water	el 121 level .15	0,5 ft.• 5•7 ft.•	•			
x			Pum	ping water	el 121 level .15	0,5 ft.• 5•7 ft.•	•			
x			Pum at mea begi	ping water 3000 sured 13	el 121 level .15	0,5 ft.• 5•7 ft.•	•			
×			Pum at mea bega * *Me	ping water 3000 sured 13- an. asured from	level 15. gallons aft	5.7 ft.* per minute er pumping				
×			Pum at mea bega *Me Well	ping water 3000 sured 13 an. asured from developed	level 15 gallons mistures aft n ground li	5.7 ft.* per minute er pumping				
x			Pum at mea bega *Me Well for	ping water 3000 sured 13- an. asured from	level 15. gallons missiones after ground le by surge hours.	per minute er pumping evel.	/Gisp	Pig		
×			Pum at mea begi *Me Well for Pow Rem	sured 13- an. asured from developed er Ford sa arks: (Grav	level 15 gallons minutes aft n ground li by surge hours.	per minute er pumping evel.	/Gsp	Dig		
×	5		Pum at mea begi *Me Well for Pow Rem	ping water 3000 sured 13- an. asured from developed	level 15 gallons minutes aft n ground li by surge hours.	per minute er pumping evel.	/Gsp	188		
X X		36	Pum at mea begi *Me Well for Pow Rem	sured 13- an. asured from developed er Ford sa arks: (Grav	level 15 gallons minutes aft n ground li by surge hours.	per minute er pumping evel.	/Gsp	Dig		
W S V		36 224	Pum at mea begi *Me Well for Pow Rem	sured 13- an. asured from developed er Ford sa arks: (Grav	level 15 gallons minutes aft n ground li by surge hours.	per minute er pumping evel.	/Gsp	D-88		
NW 25		22 / E	Pum at mea begi *Me Well for Pow Rem	sured 13- an. asured from developed er Ford sa arks: (Grav	level 15 gallons minutes aft n ground li by surge hours.	per minute er pumping evel.	/Gsp	28		
T. ZS	S A III VA S N R S LOCATION	36 224 E V	Pum at mes begi *Me Well for Pow Rem pack	sured 13- an. asured from developed er Ford an arks: (Grav kers, type o	level 12. gallons gallons in ground le by surge hours. See packing, f shutoff)	per minute ter pumping evel. Significant cernenting	/Gsp	Dig		
T. ZS	S N RS LOCATION ALL SQUAR	36 22 E V OF WELL E REPRESE	Pum at mea begg *Me Well for Pow Rem pack	sured 13- sured from asured from developed er Ford us arks: (Grav cers, type o	level 15. gallons after ground le by surge hours. el packing, f shutoff)	per minute ter pumping evel. Significant cernenting	/Gsp	Pis		
T	S N R S LOCATION ALL SQUAR	36 22 E V OF WELL E REPRESE	Pum at mea begg *Me Well for Pow Rem pack	sured 13- an. asured from developed er Ford an arks: (Grav kers, type o	level 15. gallons after ground le by surge hours. el packing, f shutoff)	per minute ter pumping evel. Significant cernenting	/Gsp			
INDICATE EACH SM.	S N R S LOCATION ALL SQUAR	OF WELL E REPRESE	Pum at mea begg *Me Well for Pow Rem pack L AND PL ENTS 40 A	sured 13- an. asured from developed er Ford as arks: (Grav ters, type o	level 15. gallons after ground le by surge hours. el packing, f shutoff)	per minute er pumping evel. s 2 oek a	/Gsp	Dig		

_ Show exact depth of bottom

400

128

..... LICENSE NO..

County ____tti____

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

A	AL		AR	* •		10/1		
IUDOGE	L.D. BOTTON	23/	MONTANA	2622001	LEWIS.	1AD1	25	amended)
(

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	ate of	Vontan	a _	1.		
Owner St Departm	ent of	State	Lands-	For Admir	nistrator's U	se
Address	Telen	a	[h	ile (.7,%.7.7	/Hareals.,	1922
	Monta	na		2:06 p	mi	
Date well s	started	-20-71	G	w 1		
com	pleted	3-4-72				
Type of we	: II	m)le	(Du)	, driven, bored	or drilled)	
Equipment	used	c	able to	O.L. bern drill, rotar	or other)	· · · · · · · · · · · · · · · · · · ·
Water Use:	Domestic	☐ Mu	nicipal 🔲	Stock [Irrigatio	on 🔼
Indi	ustrial 🔲	Drainage	☐ Oth	ner []*	Garden/Lav	vn 🔲
*Describe	Sprink1	er irr	igatio	n on 62	0 acres	
state and A	number of Addition). N	acres and 11 of WINWIS	location (Sec. 3 W之) T2 93 MAJ JU	ranage or other da of (exce 9N-R22W) 2 MI or ne 1 th	pt SW ₂ S 23.3 C ru Sept	Block WŁNWŁ FS 30
Stre of Driffed	Size and Weight	From (Foot)	(Feet)	, –	ERFORATION	
Hele 20°	of Cashing	+1	210	Kind Sine	Front. (Feet)	To (Feet)
	•375 m	IJ				
16*	16"	200	400	3/8"	dfe	
				12-12"	276 314	308 325
	N			1	334	397
w			Pum at mea beg: *Me Wel for Pow Rem	sured 13	gallons gallons after ground le by surface hours.	per minu er pumpi evel. 1 100k 500 cementii
NW ½-\$- // T29	N R	36 2 E				
EACH SW	ALL SQUAR	E REPRESE	ENTS 40 A			SSIBLE.
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		ا معبوستنت		LICENSI	NO	<u> </u>
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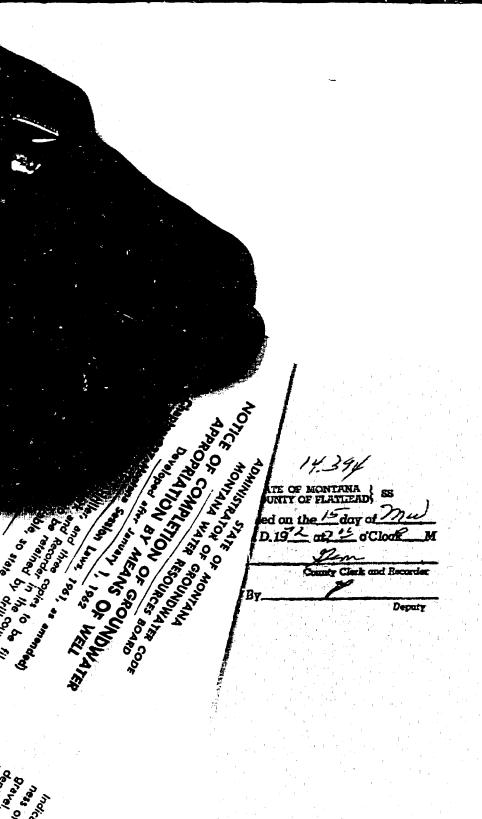
DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Tap of	Ground	(Elev. above sea level)	
		To		
	Press (Fest)	(Fest)		
1	_0_	2	and	
ł	2	30	howlders, gravel brown ol	-
1	.30 .70	20 120	Alay & Inherical mastel	
Ì	120	130	oler med A mestale	
	130	185	great (sets)	
	145	180	pellow sent gravel a clay	<u></u>
	180 198	195	prevel & boolders boolders. Shavel in elez	
	210	213	large boulder gravel	
	213	22	graval with clay	
ļ	222		boulders & gravel	
	235	205	gravel & clay	
	250	250	prevelessed & clay boulders	
	52	270	boulders ererel clay	
	273	261	graval.cond (mater)	
	281	263	graval, eley	
	283	393	gravel sent & some clay	
	293	303	gravel, ser- more clay	
	303	712	gent & gravel (1981c els	
	321	332	Creek and	1 1 1
	332	365	lares creval & sandtunts	
	365	373	grevilens (miter)	•
	273	309	large gravel, and	
	209	400	boulders & gravel	
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Show exact depth of bottom

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RATOR OF GROUNDWATER CODE ONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	hapter	237	Montana	Session	Laws,	1961,	25	amended)
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

lease answer a	all quest	rions!fir	oilggs tor	table, so sta	ite, otherw	ise the	2	30	boulders, gravel brown cli	Y
orm may be re	eturned.						30	70	gravel & clay	
							70	120		
Owner Carl I	. Gro	sswiler	r				120	130	clay, sand & gravels	_
				For Adm	inistrator's	Use	130	115	gravel (water)	-
Address Route	3			File/4396	mile	h 100	115	180	yellow sand, gravel & clay	, –
	****T-**-		·····/	THE JAY X EL	- FLUINGELO	11114	180	198	gravel & boulders	
elispell, M	iontan	a 59901	- k	8130 am		1	198	210	boulders, gravel in clay	
	*********			VI. S. S. S. (121).			210	213	large boulder, gravel	_
Date well starte	J 9-2	0-71	l,	GW 1		. 1	23	222	gravel with olay	
Jaic Well Signe	-u			G44 1			222	235	boulders & gravel	_
complete	3-b	-72	j				235	215	gravel & olay	_
Complete		*************	L				215	250	gravel, sand & clay	_
Type of well	drill	ad					250	257	boulders	_
type of well			(Du	g, driven, bored	or drilled)		257	273	boulders, gravel & clay	
quipment used	osb'	le tool			,		273	281	gravel, sand (mater)	_
quipment used			······	hurn drill, rote	T or other)		281	283	gravel, elay	
						_	283	293	gravel, sand & some clay	
Water Use: Do	mestic 4	Mut Mut	nicipal [Stock 2	Irrigat	rion 🔼	293	303	gravel, sand, more alay	_
	. —							312	sand & gravel (little else	_
Industria	n 🗀	Drainage	OT.	her 📑*	Garden/La	wn 🔲	303	321	grevel, sand Clittle clay	
Describe 8pm	dnb] et	e imai	ation o	- oso a	.*		五	332	gravel, sand	_
Describe			retoll o	H 700 A.			72	345	large gravel & sand (water	75
USE: If used f	or irrig	ation, ind	lustrial, d	drainage or	other. E	xplain.	365	373	gravel, sand (moter)	
state num	ber of	Hes and	location	or other da	i.e. lot	Block	313	309	Large gravel, sand	
						147 8	389	100	boulders & gravel	
and Addir	ion). 🕰	_668_806	120 120	ec. 2 T2 C MI or			-22	_===		
CTIMA A TED. AND	AHEEE 1	ANTE IONAL	Mor	to On	27			<u> </u>		
STIMATED AN	NUAL V	VIITUKAY	VAL TR	12211	sire in					
Size of Siz Drilled W Hole of	re used reight Couling	Free	(Feet)	1	PERFORATION	NE	1			
Hole of	Create	(Feet)	. (2 44)							
20" 20	m j	alus 1	210	Kind	From (Foot)	(Feet)				
.37	5 wal [i l		1	i .	İ				
16" 16		200	1400	Hills B	100		-			
	5 wal	ì		3/8=			1			
		_		12-12*	27k	308				: "
	. 1	I			314	325				
	. }	1		1	334	397				
1		1		1	1	778				
			===		<u> </u>					
	N				. 120 6					
1			Stati	ic water le	el TEL	ft.*				
	1			IDITIO MOTES	IGAGL TITT	·/				
Y	-	·	at :	<u> </u>	lonsالمصيد	per minute.	 			
-	1		mea	sured	.minutes of	ter pumping				
	1	<u> </u>	, beg							
		<u> </u>	*M€	easured from	n ground	level.				
	1		Wei	developed	d by	block &	bombr	28		
			•	767						

Power Ford enginemp 500

packers, type of shutoff)

LICENSE NO. 148

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Driller's Address P.O. Box 1083, Dillon, Montana 59725

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Richard Briggs

Driller's Signature Briggs Drilling Contractor

Remarks: (Gravel packing, cementing,

400 Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

2 soil

From (Feet)

14,396

STATE OF MONTANA SS COUNTY OF FLATHEAD

Filed on the Acoday of March

A. D. 1973 at 3.30 o'Clock A. M.

Sign

County Clear and Recorder

3w____

Deputy

3 GW 2 Revised 1969 BLISHING COMPANY

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1969

DRILLER'S LOG

(Under C	hapter 237	Montana	Session I	Laws, 1961	, as amen	ded)	Top of	Groun	d (Elev. above sea level)
This form by the own	ner with th	e County	Clerk and	i Recorder	in the cou	inty in	From (Feet)	To (Feet)	
which the					-		<u>-e</u> _	20	horiders gravel & saniy
Please answ form may b			nor applica	able, so sta	ie, otnerwi	se me		-	dlay
St	ate of M	ontana				4	20	64	light become easily olay
Owner Dep	artment	of Stat	Lands	For Admi	nistrator's l	lea			rith large gravel 4 rack
Address EH	elena, M	ontana .	59601 F			0.56		162	and gravel (unter at 160)
				Dleemb	an 33,1	971	162	175	Sur beiler tost 1900P4
								215	preval, fine sent & oley
Date well s	started on	5m21	C	SW 1			_215	235_	Brown senty clay with
com	nieteci 2-	3521					235	275	brown aunder oler
	piereu							325	wilty became south olay
Type of we	:IId	billed.	·	g, driven, bored			325	400	seniv gravel with clay
Equipment							404	49	brown sandy clay
cdolbuseur	USEC		(C	hurn drill, rotas	y or other)				
Water Use:	Domestic	☐ Mu	micipal 📋	Stock [Irrigat	ion 🗷			wil was perforated
		_	<u> </u>	1	Test			-	330-320, 4-4-4 alete
Indu	ustrial 🔲	Drainage	e 🔲 Otl	her 🗆*	Garden/La	wn 🔲			every 12 trobec.
*Describe					*****				Static level before perferet
USE: If use	ed for irric	ration, in	dustrial.	irainage or	other F	xplain.		-	ing at 190 Pt. Relead to
state	number of	acres and	l location	or other da	ta (i.e. Lot,	, Block		 	Subbed upper perferations
and A	Addition)								with somb block at 30 Min.
									runs. Filled in 35 Ft. first
ESTIMATED	ANNUAL '	WITHDRA	WAL					 -	run, Sembled 66 hrs total
Size of Drilled Hole	Size and Weight of Carlog	From (Foot)	To (Feet)]	PERFORATION	NS	 	 	Installed test poss
Hole	of Casing			Kind Stee	From	To (Feet)			Paragraph 5 hers
8*	8 5/E	+2	270	See	(Fout)	(200)		<u> </u>	
6=	28.55								
	6 5/8	+2	450	Mills					
				Knife					
			1	###x12"	330	1200		<u> </u>	
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	N					· · · · · · · · · · · · · · · · · · ·		Ĭ	
						ft.4			
						per minute			
12						ter pumping			
		<u>:</u>	beg.						
			- Me	easured from		level. Ming. & .bs	114	 	
				66		MARKET VK. AM			
						? 靠 HF	<u> </u>		
		!				, cementing	-		
	S		paci	cers, type c	shutott)		 		
NW2	Stat 1/4 Se	×. ×			**************		<u> </u>	 -	
T291	N R	228	<u>E</u>						
,	\$	ĩ	~	:					
				ACE OF L	ISE, IF PO	SSIBLE.			
EACH SMA	ALL SQUAR	E REPRESI	ENTS 40 A	ACRES.					
Drillar's Sir	nnahire ^	`. 		// / 4					
Driller's Sig									
				Xontana.				ــــــــــــــــــــــــــــــــــــــ	1
Siche	ud 5	, 144.5	••••••••••••	LICENS	E NO	148		50	Show exact depth of bottom

49662

14.370

STATE OF MONTANA COUNTY OF FLATHEAD Filed on the 22day of Ole

A.D. 197 ais: 11 o'Clorkf M

County Clark and Becorder

Deputy

File No.

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lonnty		
MITTLY	 	

STATE OF MONTANA

GW 4

ADMINISTRATOR OF GROUNDWATER CODE DECEIVE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	er Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Cast F S	top) (Address) (Town) State of 1/18/tana
(Name of Appropria	tor) (Address) (Town)
County of First	State of 1/18 Maria
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962. as follows:
N	2 The handistral was an which she aloin in hand there's for
	The belieficial use off which the claim is based
-	2. The beneficial use on which the claim is based hours for
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1933
-(•	= ind ing day since
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2 9 in let minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	- August - auguster
14 Sec 14 18 13	W.
icate point of appropriation	
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
	fund.
$\frac{1}{2} \left(\frac{1}{2} \right) \right) \right) \right) \right)}{1} \right) \right) \right)} \right) \right) \right)} \right) \right)} \right) \right)} \right) } \right) } } \right) } } } }$. The second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ in the second contract $m{y}$ is the second contract $m{y}$ is the second contract $m{y}$
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The depth of water table	completion of the construction of the well, wells, or other works for with-
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The depth of water table	completion of the construction of the well, wells, or other works for with-
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The depth of water table	dwater withdrawn each year red in the drilling of each well if available. The diar nature as may be useful in carrying out the policy of this act, including the county record.
The depth of water table	dwater withdrawn each year deed in the drilling of each well if available. Signature of Owner Can A System Signature of Owner Can A System Date B # 3 12al
The depth of water table	dwater withdrawn each year. diar nature as may be useful in carrying out the policy of this act, including by county record.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of

Mines and Geology and Quadruplicate for the Appropriator.

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Slund Mulherse Cheth

File	No		

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County Platheed

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE JAN 6 1964

Declaration of Vested Groundwater Rights

ffice of the State Perceter	of New 22h Ealignell
(Name of Appropriator)	(Address) (Town)
	State of Mariana
	ng to the Montana laws in effect prior to January 1, 1962, as follows:
or of the state of	-8 to the annual man and an arrange break to comment of month an arrange and
N	
	2. The beneficial use on which the claim is based water was for
	station beadquarters, shop & marchenes, & residence.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been separated 22, 1953 - confirmant
	use since September 22, 1958.
	-,
	4. The amount of moundwater elaimed (in mirror's inches on college
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 250gal/mis
	het minne) - was a series of the series of t
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
mrjunjer)	irrigation limited to sprintler irrigation of James
4 Sec. 36 T 25 R 22	shelter bult. Approximately 2 seres. Office of State
ate point of appropriation	
place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and the
•	location of each well or other means of withdrawal
	submaratible peop
	######################################
	of the construction of the wall wells on other works for with
The date of commencement and complet	tion of the construction of the well, wells, or other works for with-
rawal of groundwater	1755 started construction - July 12, 1958 completed.
irawal of groundwater	1955 Started construction - July 12, 1958 completed.
irawal of groundwater	1955 Started construction - July 12, 1958 completed.
The depth of water table.	vater table 73 feet
The depth of water table	size and depth of each well or the general specifications of any other
The depth of water table	vater table 73 feet
The depth of water table	size and depth of each well or the general specifications of any other
The depth of water table	size and depth of each well or the general specifications of any other
The depth of water table	size and depth of each well or the general specifications of any other
The depth of water table	size and depth of each well or the general specifications of any other ter drilled well 7° cosing 00, 205 foot deep
The depth of water table	size and depth of each well or the general specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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COUNTY CO F LANGEAU. SS
Fleed on the 3/day of Lee

A.D. 19 63 at 8' a Clock & M

County Clark and Recorder

By & & &

County <u>Folder</u> Rge. 316 Folder# 1

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
_	Blake, Robert. M.	6w2	12869	
2	Graham, Kobert B.	Guy	10920	
_	Learly Robert Z	Carl	9947	
١	1) 1 01	Cova	738/0	T23N-R21W
	Lowis Sarothym	Cwy	10770	
	110	Cowy	9144	:
	Burnell Ather From E	6W4	9/44 -	
4 1	Theden Gira Nachus C.	GWY	10835	
4	Hound Eunich	6w4	10414 -	
4	Hull Charles R.	6W2	975-2	
4	Lich John W.	664	11033 -	
	Rice Bertha	664	10887 -	
7	Thomas Royce N	6w3	14162	المهنز المالية
<u>ب</u>	Bowdish A.T.	644	10716 -	
5_	Carlon Donald A.	602	9881 -	
	Comelly O enis S. 192	6w2	14400	
<u>_</u>	H. Ale Paul T	GUZ	9931	-
<u>تن</u> سے	Patrault, Eddie	GWY	10314	•
<u>5</u> _	Chapin, Road D.	663	14161	-
6	Bowdia . John T.	Cowy	10982	
		Cara	11954	
<u>6</u> _	Flint Roger X4 Shrothy Schrade Ochn		1055	
6	Schroeder athur	Cowa	14579	
6	Maner Marting	Cows	1454	
9	theet, Robin	644	10563	1
	Bucher, Vallie	Gw2	13804	+
8		6W4	10547	
8	Lye, James W.	GWZ	14711	
8	Karre and	6W4	9956	
<u>x</u> 8				
8	Schroder Wm H.	6W4	10105	
		GWY	10.843	
8	Sutton, Richard	(aw)		Tr Commence
8	William Warin	6W2	14552	<u> </u>
9	Buch Grove School Bruner Ralah St Shely	6w4	10939	
9	Carri, Sang Evelyn		10901	
9		643	4659	<u></u>
9	Howard, Curick	6w4	10458	+
9	Miller Shere	604	10396	<u> </u>
9	Tetter Carl N.	644	10927	<u> </u>
9	Peterson, Bunkardt C.	6142	10079	
9	Stiles, Vanon E.		10680	
9	Stiles, C.C. & Maye TM.	GWY	10197	
7	Walter Cent B	Collect	1077/	Ţ
	[] \set[]	6414	10110	
	Robert H. C.	664	9776	· []

County Ainthead Twp. 29

Twp. 2977 Rge. 2111

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
10	Gibb. Robert Ja	Colw 2	14422	
	Danielson : Wadyon & Fredd	Cours	10268 -	
	Edmistory James &	Calasti-	9435	
10	Francis, Babarne	(يونون	10959 -	
10	Friedt, Albert	Gwy	10488 -	
19	Frita, Carl R.	6W2	11832	-
10	Fritz, Earl K.	Court	10990	
	Keller, Harold	Cours	14367 -	
10	Lemnia alvin C.	Coury	10504	
10	Wittlake Food C.+ Aundia E.	Gul	10779 -	
//	Schulstad, Dalf	6W4	9436	
	Bearentine albert Kart	Coul	11055	
	Von Presonatione albert Kust	664	11054	-
	Von Presentine, albert Kent	6w4	11053	
	Millan, Months T+ Theodore	Cowy	10277	
	Borgen, normand	GWY	10967 -	
14	Dugent Rouge	6W3	16322	
15	Bird, & Henry	604	16152	
	Edmister, Jin	1959	8013	
15	Metcalf, Flora	Gwy	10531	
16	Burky, Paul W.	6W4	10420	
	Rinkly; Paul w	664	10419	
16	Engelitoon, a.R. Wordhyn	Coul	11076	<u> </u>
1651	,	Cowy	9634	
	Pulgier, Peter wa Elan.	6W7	14516	<u> </u>
	Rufinack, Alfred T	604	9954%	
•	Dronstad , Oliver II	GWY	10303	†
	Gondad, alven II	Gw3	10304	+
18	Sinceck Gack & Carlo	Cow2	13034	
18	Polled Robert	GNZ	14172	
1 X	Hedstrom, W= R.	Cow2	14514	<u> </u>
	Green, Richard M.	Gera	1455-8	†
	Finch C. Bakilma M	Court	10648	
	Umundam, 5 A. 9 Butha	Cour	1025	
	Bauer Bras	Gurl	10907	†
20	Sirucu , Jacky Carla	6wa	14371	†
30	Mannington, Street	6w4	10564	<u> </u>
25	Street, Mand; M.	6w2	14469	<u> </u>
31		6w2	14415	
81		Co114	10997	T
2/	Floore, Thron	644	11021	Ţ
21		Gust	10921	:
3/		6w2	11095	<u>+</u>
21	Lylone, a. R	Gw4	11094	<u> </u>
2/		604	11004	
	Lyford, a. R.	6104	11003	Γ

County Flatheast Twp. 3977 Rge. 2161

		Type of Form	County File No.	Remarks
Sec.	Name of Appropriator	Type of Form	TITE NO.	REMBIRS
21	Robinson Hory	Cowa	14013	-
21	Rogalle, Vedi B.	GWY	10355	
21	Rognlie, Vindi B.	GWY	10356	
21	Stranger, Herbot Wa Gerrias	Court	10811 -	
a1	Toth, Michael	Gw2	12838	
21	Willog , agnio	GWY	10377	
2/	Weiso, agnes	6W4	10378	
	Weing, agner	Guis	10 376	
	Wing, Hound & & Valentine	Couf	10326	
	Weiss, Harand X + Valentine	GWY	10327	
	Welso, Howard & Yalentine	and	10338	
	Wing Hound L. & Valentine	Could	10399	
	Wunderlich, Libbie C	Collis	11900	
	Smindson, Don I	642	13079	
	Bannerd, Ray W.	GW4	9986	
	Broeder, Fred	Cowy	10508	
	Donous O.	GWZ	14388	+
22	Duffy, Henry T. + anola C.	64	10375	
23	Edmistere, James S.	Cw2/	9437	
ತ್ರ	Grasswiles, August 4	6w4	10833	
23	Lambe, word & thyllal		10667	
33	Vance Mourice E. & Bestoid		10734	1
A	Vance, Mansie Ex Batrice	6w3	14475	
/	Bange, Lang S.	Gus	14746	
1	Cusick, W. J.	GWY	10101	
	Cantonary Fred	Cows	14345	
	Charle Fred	662	14196	
	Though, Fund	Cowa	14197	
	Louth, Finda &	Cow4	10674	
4	My Chelland, Sella	Coul	11030	
27			10805	
	Horan Hound V. & Grene V	6604	10044	
	Eickert, Milded in	GWY	10776	<u> </u>
3/	Knutson, Closence J. 4 Elfuide	1	10372	
12	Goodsell, Marilyne	6W2	14785	
27	The state of the s	664	9312	
	Johnson Harry P.	GWY	10.923	
	Milly Carner m	604	11/32	‡
	Birky Vernar I	604	10608	
	Blumer, Harold	6W4	10741 No 7	
38		1958	•	
	Bennett Camille Ca Thrence M.		10400	<u> </u>
	Consade Charles W.	6w4	10399	-
	Welling Manael 2	GW2	9447	<u> </u>
	Deline Margaret G.	604	10847	<u> </u>
	NALUO 1)	10107	10344	T

County Flathiack Twp. 2971 Rge.

			7.0	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	6 4 6 4 8	6w4	11116	
9	Everett, Lyal V & Helen M.	auz	1933	
	Glandinning, Hard Ha Fran		10736	_
) <u>3</u> 73	Locton, Jack	602	1/988	-
	Holoapple, M. F. a Lillione II		10718	
	\mathbf{M}	6w2	12 246	-
28	Kaulman Beruah E& Mark O.		10 437	
9	Marmy Jack L. & Jois	Calvy	10 546	
19	Marcison Mildred J	Ca414	10465	
18	Morrison, Mildred I	Cowy	10464	
28	Robinson, Clithers	6W2	10385-	
78 78	Land thele	Coluz	14113	
28 28	Smil Sheldle	GW3	9899	
28 28	Smell Shelby	Cours	12176	İ
	12 11 06	Gw4	9900	
2 <i>8</i> 28	Jacobs Land	Cowy	10723 -	
28 28		Cours	10722	
<u> </u>		Cowy	11975	
as as		Coluy	10200	
	Weiman, annie 9 Mas	6413	9938	<u> </u>
23	W. L. Maring Colons Co.			
<u>:</u>				
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	WATER CONSER	NATION BOARD		20	21	
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(Elev. above sea leve	2486	Notice o	f Completi	on of Groun	dwaier	
				Means of V		
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brulder	e y			A ^	# 2	
100000	Owner.	Cofeet 8				
	Driller.	Homer/	Miller	Agaress 945	rsoa.	1.
Cooper	Date of	Natice of Appro	priation of G	roundwater		* 11 j
1814		_		Date Complete	(1 he 34)	1,0
			la :		A . W A .	S .
- Cery	*	well	LLA Eq	uipment Used. (Churn, drill, r		5/4
Cofflere	drille	driven, bored o d)		other)	stary or	
1	. Water U	se: Domestic	Munici	pal Stock	t ☐ Irrigatio	on [
poulder		Industrial [_	
1287 Jan					mess of the diff	
- Line T					gravel, rock or mess and charact	
Tall					rises in the well.	
With the	Size	Size and	Frem	To To		
- selt	of Drilled	Weight of Casing		(Feet)	PERFORATIONS Trem	To
march	711 A-10	12×	30	912.	(Feet) CF	Peet)
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309 in wat	<u> </u>					
309 AT 00 0	# A A A A	tic Water Leve	for non-flo	wing Well	40	feet
/2	المما	ut-in Pressure fo			, 2.	
A SI	Pur	mping Water Le	vel 300	feet at	gal. per m	inute.
人人人	Dis	charge in gal, p	er min. of fle	owing well	·^ • • • • • • • • • • • • • • • • • • •	
W 3 8	E Ho	Tana Be	lery	Length of Test	12-K	ره
						-
	Ren				type of shutoff, f not at well, an	
					including numb	
S	٧.	acres irr	igated, if us	ed for irrigation)		:
	27 12/W.					
Indicate location place of use, if				***************************************	entropies de la composition della composition de	
small square repr	esents 10 acres.				2 - ганат тик т. 1,24 гг. А. 14,4 г. — 1 профус.	19.4
1- 3/2/1 ou	ree gravel		1			
Show exact depth o	f bottom.				8	
				Driller's Licens		
				Honella	Mª Cla	ity
		*		Driller's Signat	ure	1-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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10. The estimated amount of groundwater withdrawn each year 12/14

Linth

11. The log of formations encountered in the drilling of each

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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COUNTY OF FLATHIAD, SS
Find on the 3/ day of Alex
A.D. 196 3 at 12 of lock and

Deputy

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			County Flathered
			County
	_	TATE OF MONTANA	
		LTOR OF GROUNDWATER (DECENTED
•		JE OF STATE ENGINEER	NOV 29 1963
Dock	eration of	Vested Groundwal	ter Rights STATE ENGINEER
Deci	(Trib. C.	vesieu Giounuwai	STATE FNEINEED
4	(Under Chapte	er 201, Montana Session Laws,	TAOT)
Robert &	φ^2	<i>n</i> _	Katalan K
		of Accus	mi Ralukell
County of Fath		State of 1976	(Town)
have envised manne	lwater essending	to the Montana laws in effect	et prior to January 1, 1962, as follows:
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		The handisist was an artist of	he claim is based Housekold,
		Leventre from ten	engetion, elaning buy
		are.	38
	3.	Date or approximate date of	earliest beneficial use; and how con-
		tinuous the use has been	Defore Jan 1/926;
		used backy	
	4.	The amount of groundwater	claimed (in miner's inches or gallons
		per minute) 10 9	al per minute
	5.	If used he irrigation, give th	e acreage and description of the lands
8		to which water has been ap	plied and name of the owner thereof
tentie a a		copproximately	y 24 gard and go
Wis Sec 2 T 27 R	21.	Robert	I Leach owner
icate point of appropriat	ion No	***************************************	
place of use, if possi h small square represents	10 6.	The means of withdrawing	such water from the ground and the
		location of each well or othe	r means of withdrawal
		The state of the s	Election de mb
vite in the second of the sec		Tilso Surface	water on south 40 A
The date of commenceme	nt and completion	on of the construction of the	well, wells, or other works for with-
drawal of groundwater	sperver!	Lucy complet	
une 192 Ly	Ri Eas	Ci German	acquaince way
Mr. Joseph of many table	Clops	200 15 lest do	eh
The depth of water table	μ	-	#
So far as it may be avai	lable, the type,	size and depth of each well or	the general specifications of any other
works for the withdrawa	of groundwater	1) affect they we	the age about
37 fiel in the	we ter	it yeld all personal	with the Charles
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			in the same of the last
The estimated amount of	•	ithdrawn each year	ーー・コト・タイ・クス・ナスカー・バル

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Signature of Owner 12 Cocci L

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA : SS

Filed on the 12 day of 1000

A.D. 1962 and 100 Clock if M

St. 13

George Clerk and Recorder

By

By

ACT.

Deputy

File No	File	No
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C. C.	4

1 29 N 2 W	3
County Flathers	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

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	OFFICE OF STATE ENGINEER	o)ECEIV
Declaration	of Vested Groundwater R	ights JAN 6 19
(Under	Chapter 237, Montana Session Laws, 1961)	610
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Levely M. Lewe	o faute Oue	Taleagee
(Name of Appropriator	(Address)	(Torgan)
County of destice	sate of Mouls	<u> </u>
unan abhachanted Stonnowater see	cording to the Montana laws in effect prior	to January I, 1962, as fo
8		, 9
	2. The beneficial use on which the claim	is based for hour
	rese, errigating law	
<u></u>	3. Date or approximate date of earliest	.) . hunoficial man, and has
3	tinuous the use has been Moo	9 1939
3		
•	tese is contin	rus)
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	4. The amount of groundwater claimed	
	per minute) accorage of	ita)
	gal per min	
	5. If used for irrigation, give the acreas	and description of the
: 71	to which water has been applied an	
N5-5W/43 29 21	The plan far a	To agree
E14 Sec 3 T29 R2/	oysten in guter	
ndicate point of appropriation and place of use, if possible.	Ceresty 111. Live	
Sach small square represents 10	6. The means of withdrawing such wa	
cres.	location of each well or other means	of withdrawal Jes
	apten untering ca	
	Runnas	Salat Salat Salat Salat Salat Salat Salat Salat Salat Salat Salat Salat Salat Salat Salat Salat Salat Salat Sa
7. The date of commencement and co	mpletion of the construction of the well. w	ells, or other works for
drawal of groundwater		~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Twee	nee 9,1937	*******************************
8. The depth of water table 12	feel.	
c. the depen of west tables.		
	type, size and depth of each well or the gene	eral specifications of any
works for the withdrawal of groun	dwater	dia
Keszi 16 det.	lug. Faur fut en	

O William and San and a second and assess a	267 PA	0 4011_
v. The estimated amount of groundwa	ater withdrawn each year 263, 80	- france.
1. The log of formations encountered	in the drilling of each well if svailable	. Danasana ang kanggang panggang panggang panggang mananggang mananggang panggang panggang panggang panggang p
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3 fut	grand and hock	uersant.
The state of the s	of warden - Tours	

Signature of Owner Ches Date December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record......

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Cuadruplicate for the Appropriator.

AD 1963 of 1036 Cinch (M)

Sound Constant

County Constant

Deputy

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	GW	File No.			1 291 17 2	IN 325 7	T	
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		DUPLICATE			-	Mi		
					GROUNDWATER R. Session Laws, 1		t to the second	
		_	(onder on				ENGIN	Irro
		Inex & Br	irnell			01711	- ENGIN	IEER
	1.	Inez & Br Arthres F	Benell	, o <i>t</i>	Rox 187-Hile AV-	Z-FAST. Tr	ALISPEL	_
		name of appr	ropriator		Box 187-Hile AY- cddress te of	3	town	
		County of <u>FLA</u>						
		ve appropriated follows:	l groundwater	according to	Montana laws ii	n effect pric	or to Jan	.1,1962
	43	N N	, •	The benefici	al use on which	the claim is	- based D	LATE INA
1				The benefication	at 332 0		. Justa M	RELLINY
	Į							
	į		3.	Date or appr	oximate date of	earliest bei	neficial	use; and
	- 1				us the use has i	seen JUNE-I	5-1953	
	w		E	FEB- 19	62			
	"							
	f		4.	The amount o	f groundwater c	laimed(in mi	ner's inc	hes or
					minute) # 9AL			·
			5.		irrigation, give			
	1.0	THI3-VALLE)	VIEW	lands to whi	ich water has bei	en applied e	nd name o	f the
	Di	THIS-VALLE)	YT	Owner thereo	NONE			
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	ind	icate point of	appropri					
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	s qu	are indicates i	û Acres.		each well or oth			al WELL
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					struction of we	ii,wells, or	other wo	rks for
	,	withdrawal of g	roundwater	JUNE-13-1	753			
٠.	•							
	8.	Depth Of Water	· Table 10.FF	FT			·	
	9.	As it may be a	vailable, ty	pe,size,depti	of each well o	r general sp	ecificati	on of any
		other works fo	r withdrawal	of groundwat	er 3/NCH PIPE	AND Z	2FEFT D)EFP
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1	10.	Estimated amou	int of ground	water withdra	wn each year j	3/400		
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i	12.				it policy of thi	s act, includ	ing Book	& Page
		of any county	record_JYON	€				
						1 0	Busan	1
					Signatur	e Arthur Cown	x R	- and
					g cor	(own	er)	
					Date #1	20-1967		
		3 copies to be	filed by ow	ner with clei	rk à recorder i		re well i	s Located.
					licable, so state		•	

Criginal to Co. Clerk & Recorder; Duplicate to State Engineer; Triplicate to School of Mines and Quadruplicate for the Appropriator.

COUNTY OF HAMMAN

A. D. 1962 at fee of Clock /2 M County Clerk and Recorder

GW File No	739n-R21W- Sec 4
DUPL ICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Office Of State Engineer LARATION OF VESTED GROUNDHATER RIGHTS Under Chap. 237 Mont. Session Laws, 1961)
Ineg & Burn 1. Asthur F. Burn name of appropri County of FLATH	ator of Box 184-Hivay-2-EAST- KALISPELL town
	undwater according to Montana laws in effect prior to Jan.1,1962
	2. The beneficial use on which the claim is based NATEL
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been function for the first section of the first
	4. The amount of groundwater claimed(in miner's inches or gallons per minute)
DEVELOPMENT	5. If used for irrigation, give acreage and description of the lands to which water has been applied and name of the cwner thereof NonE
Indicate point of appration & place of use. square indicates 10 Ac	Each 6. The means of withdrawing such water from the ground and
	t & completion of construction of well, wells, or other works for dwater JUNE-15-1953
	le <u>10-FEFT</u> able, type, size, depth of each well or general specification of any thdrawal of groundwater <u>3inch Pipe AND 29 FEFT DEEP</u>
40 5-1	f groundwater withdrawn each year 131400
	ons encountered in drilling each well(if available) NONE
12. Other information of any county reco	useful in carrying out policy of this act,including Book & Page
	Signature A. Thyo & Burnell
3 conies to be fil	Date FER_ho-/967 ed by owner with clerk & recorder in county where well is located

3 copies to be filed by owner with clerk & recorder in county where well is located. Please answer all questions. If not applicable, so state.

Original to Co. Clerk & Recorder; Duplicate to State Engineer; Triplicate to School of Mines and Quadruplicate for the Appropriator.

County Cirk and Recorder

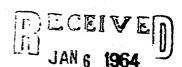
By Deputy

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STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER	CODE
OFFICE OF STATE ENGINEER	

. GW 4



Declaration of Vested Groundwater Rights | ENGINEER

(Under Chapter	237, Montana Session Laws, 1961)
Harby C & redealers	of Rosta 1	Italiall
(Name of Appropriator)	(Address)	(Town)
County of A La Checa	State of Montage in affect pri	
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	Who ham Eight are an abid the di-	
	The beneficial use on which the classification of Cropes	* Cartul
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	Date or approximate date of earli	
	tinuous the use has been Head	ch 1954 up + Government
	d	
	The amount of groundwater elaim	ed (in miner's inches or collecte
	per minute) all simet de	so thank 60 Jale
	Rer socoste	
5	If used for irrigation, give the acre	eage and description of the lands
	to which water has been applied	and name of the owner thereof
	300000 2000 14 1 1 2 San	of Secon 129 lands
14 Sec. 4 T.19 R.1	80 ones tot 112 The	48.9
nd place of use, if possible.		• • • • • • • • • • • • • • • • • • •
	The means of withdrawing such ocation of each well or other mea	
	Sprake ago ten	nom H" lateres
	NE Commercial 2	
The date of commencement and completion drawal of groundwater. Many 1953. The depth of water table to feet.	of the construction of the well,	wells, or other works for with-
So far as it may be available, the type, size works for the withdrawal of groundwater.	e and depth of each well or the go	eneral specifications of any other
. The estimated amount of groundwater wit	hdrawn each year 600 Ons	r fee. F
The log of formations encountered in the	drilling of each well if available.	
top I lest Comal So	+ gravel	
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		_
. Such other information of a similar nature	as may be useful in carrying out	the policy of this act, including
reference to book and page, of any county re	#35% Page 430	alethred Co.
Q		
	Signature of Owner.	ely Chelenters
	Date	12/21/63
	2010	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

A. D. 1963 at 112 of Sec. 1963 at 112 of locks. 1

Sec. 29

County Clerk and Recorder

3v. L. L. L.

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STATE	MONTANA	

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ADMINISTRATOR OF GROUNDWATER CODE

		IGE OF STATE ENGINEER DECEIVE
	Declaration of	Vested Groundwater Rights AN 6 1964
	(Under Chapt	237, Montana Session Laws, 1961) STAJE ENGINE
6	ci Hawa	
(Nag	pe of Appropriator)	(Address) (Town)
County of	Elathead	State of Thantasa
usas sphiobirate	of Stoffig Asset Secondition	ng to the Montana laws in effect prior to January 1, 1962, as fo
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		2. The beneficial use on which the claim is based
	3	3. Date or approximate date of earliest beneficial use; and he tinuous the use has been 13. Contino
		stitutions are use has been
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	4	4. The amount of groundwater claimed (in miner's inches or
 		per minute) O gad place
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·	ة لننا ا	5. If used for irrigation, give the acresge and description of the to which water has been applied and name of the owner to
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Indicate point of		
and place of use.	if possible.	6. The means of withdrawing such water from the ground as
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	_	tion of the construction of the well, wells, or other works for
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11. The log of forms 12. Such other inform	ations encountered in the	
11. The log of forms 12. Such other inform	ations encountered in the	he drilling of each well if available The grant for a continue of this act, income as may be useful in carrying out the policy of this act, income
11. The log of forms 12. Such other inform	ations encountered in the	he drilling of each well if available The grant for a continue of this act, income as may be useful in carrying out the policy of this act, income

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Approximater.

Filed on the Schicy of Roce

A. D. 19 6 3 at Pictoclock & M

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Jan P Clork and Resorder

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Top of Ground* ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Relice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montance Session Laws, 1961) Owner Georges R. Hell Address Date of Notice of Appropriation of Groundwater May Les 1963 Date well started April 5. 2963 Date Completed April 9, 195 Type of well Bug Equipment Used Drag Line (dug, driven, bored or other) Water Use: Domestic Municipal Stock Trigation: Industrial Drainage Other Sincipate on the dilings such as soil, day, shale, gravel, rever or meter, Show depth a which water is recommend, thickness and cheester water-bearing strate and height to which the water recommend, thickness and cheester water-bearing strate and height to which the water recommendation of the strate water-bearing strate and height to which the water recommendation of the strate water-bearing strate and height to which the water recommendation of the strate water-bearing strate and height to which the water recommendation of the strate water-bearing strate and height to which the water rises in the well The strate of the stra	M H NEWS				T.	29 N R	21 W	<u> </u>
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Rotice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 23f, Montarra Session Laws, 1961) Owner Chapter 23f, Montarra Session Laws, 1961 Owner Chapter 23f, Montarra Session Laws, 1962 Owner Chapter 23f, Montarra Session Laws, 1962 Owner Chapter 23f, Montarra Session Laws, 1962 Owner Chapter 23f, M	Yo				Co	inty F1	athead	
Rotice of Completium of Groundwater Appropriation by Means of Well (Under Chapter 237, Montarra Session Laws, 1961) Owner Grarles R. Hull Address Et.1 Kallimpell, Montarra Session Laws, 1961) Driller. 2679 Address Date of Notice of Appropriation of Groundwater May 14:s. 1863 Date well started April 5, 1963 Date Completed April 9, 186 Type of well Dug Equipment Used Drag Line (dug, driven, bored or drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation: Industrial Drainage Other other) Water Use: Domestic Municipal Stock Irrigation: Industrial Drainage Other other) Water Use: Domestic Municipal Stock Irrigation: Industrial Drainage Other other) Sil Indicate in the diagram the character and thickness of the difference of the strate met with in drilling, such as soil, clay, shale, gravel, rock or same etc. Show depth at which water is encountered; thickness and character water-bearing strate and height to which the water rises in the well. Static Water Level for non-flowing Well Like from Cartes and the control of the state of	LICATE			TRATOR	OF GROU	NDWATE		
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Driller. Botts Date of Notice of Appropriation of Groundwater Lay 14. 1563 Date well started April 5. 2563 Date Completed April 9. 156 Type of well Pug			(Under Cl	apter 237,	Montares	Session La	ws, 1961)	
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Date well started April 5, 2863 Date Completed April 9, 186 Type of well Dug		Driller	BORG	erer	Addr	:SS		
Type of well Dug. Churn, drill, rotary or other)		Date o	f Notice of App	ropriation	of Ground	water 16	y 14.	1963
(dug, driven, bored or drilled) Water Use: Domestic Municipal Stock Irrigation. Municipal Stock Irrigation.		Date w	vell started App	ril 5,	963 Date	Completed	April	9, 19
Static Water Level for non-flowing Well 12! fe Shut-in Pressure for Flowing Well not applicable Pumping Water Level 12:6 feet at 10 gal. per minu Discharge in gal, per min of flowing wellnot applicable How Tested Length of Test. Remarks: (Gravel packing, cern-enting, packers, type of shutoff, lo tion of piace of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) Show exact depth of bottom. Show exact depth of bottom. Show exact depth of bottom. Discharge in gal, per min of flowing wellnot applicable Length of Test. Remarks: (Gravel packing, cern-enting, packers, type of shutoff, lo tion of piace of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) So acres. Well was dug when water table was at lowest point. Water table varies from 6 to 12 feet.		(dug	, driven, bored	or	(Chu	n, drill, ro	rag Li	Re-
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Shut-in Pressure for Flowing Well not applicable Pumping Water Level 12:6 feet at 10 gal. per minu Discharge in gal, per min. of flowing well not applicable How Tested Length of Test Remarks: (Gravel packing, cermenting, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) 1 Indicate location of well and place of use, if possible. Each small square represents 10 acres. 1 Show exact depth of bottom. Show exact depth of bottom. Show exact depth of bottom.	12' water Level						•	
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Pumping Water Level 12:6 feet at 10 gal. per minute Discharge in gal, per min. of flowing well not applicable How Tested — Length of Test — Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) Solution of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. Pumping Water Level 12:6 feet at 10 gal. per minute place in gal, pe	April 9, 1963	S			-flowing \	Veli 12*		fe
Discharge in gal, per min. of flowing well not applicable How Tested	April 9, 1963		Static Water Le	vel for non		•	eable	fe
Remarks: (Gravel packing, cernenting, packers, type of shutoff, lot tion of piace of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) 80 acres. Well was dug when water table was at levest point. Water table varies from the large of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. Show exact depth of bottom.	Rpril 9, 1963 =	s	Static Water Le	vel for non	ng Well	ot appli		
acres irrigated, if used for irrigation) 80 acres. NISE V. Sec. T29 R 21 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. acres irrigated, if used for irrigation) 80 acres. Well was dug when water table was at lowest point. Water table varies from 6 to 12 feet.	Rpril 9, 1963 =	S P	Static Water Lessure Shut-in Pressure Sumping Water	vel for none for Flowin	ng Well M	et appli	9gal. 1	per minu
acres irrigated, if used for irrigation) 80 acres. NISE 1/4 Sec. 1/29 R 21 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. acres irrigated, if used for irrigation) 80 acres. Well was dug when water table was at lowest point. Water table varies from 6 to 12 feet. DERFFLICENSE Number	Rpril 9, 1963	S P	Static Water Lessure Chut-in Pressure Cumping Water Discharge in gal	vel for non for Flowin Level 12:	ng Well 1966 Mell 196	et appli et at 410 well not a	gal. pplice	per minu
acres irrigated, if used for irrigation) 80 acres. NISE V. Sec. 129 R 21 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. acres irrigated, if used for irrigation) 80 acres. Well was dug when water table was at lowest point. Mater table varies from 6 to 12 feet. Descriptions Number	Rpril 9, 1963	P II	Static Water Lesshut-in Pressure Cumping Water Discharge in gal How Tested	vel for non for Flowin Level 12: , per min. o	of flowing Leng	eet at Ale well not a th of Test.	gal. pplica	per minu
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place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	Rpril 9, 1963	S P	Static Water Lechut-in Pressure Pumping Water Discharge in gal How Tested	vel for non for Flowin Level 12: , per min. of el packing, of piace of the similar per	of flowing Lenguerenting cernenting se of grounding ctiment inf	eet at All well not a th of Test. In packers, indwater if formation,	gal. pplica	ble mutoff, lo
Show exact depth of bottom. none Discricionse Number	Neri/9, 1963	F R 21	Static Water Lesshut-in Pressure Pumping Water Discharge in gal How Tested	vel for non for Flowin Level 12: , per min. of el packing, of piace of u similar per irrigated, if	of flowing Lenguerenting use of grountinent infi	eet at Ale well not a th of Test. , packers, ndwater if ormation, irrigation)	type of sh not at we including	ble nutoff, locall, and a number
Show exact depth of bottom. none Difference Number	Notice location of well	F E R R R R R R R R R R R R R R R R R R	Static Water Lesshut-in Pressure Pumping Water Discharge in gal How Tested	vel for non for Flowin Level 12: , per min. of el packing, of piace of the similar per irrigated, if	of flowing Lenguerentinguse of grountinent infinent infinent infinent wat	eet at Ale wellnot a th of Test. , packers, ndwater if ormation, irrigation) er table	type of sh not at we including	ble autoff, locall, and a number
DESEPTAICENSE Number	Notice location of well	F E R R R R R R R R R R R R R R R R R R	Static Water Lessand Chut-in Pressure Pumping Water Discharge in gal How Tested. State Control of the Control o	vel for none for Flowing. Level 12: , per min. of place of a similar per irrigated, it is dug with point.	of flowing Lenguerentinguse of grountinent infinent infinent infinent wat	eet at Ale wellnot a th of Test. , packers, ndwater if ormation, irrigation) er table	type of sh not at we including	ble autoff, locall, and a number
(OD A. D 21.00	Notical Page 1963 Notical Page	R 21 i and Euch acres.	Static Water Lessand Chut-in Pressure Pumping Water Discharge in gal How Tested. State Control of the Control o	vel for none for Flowing. Level 12: , per min. of place of a similar per irrigated, it is dug with point.	of flowing Lenguerentinguse of grountinent infinent infinent infinent wat	well not a the of Test. In packers, indwater if formation, irrigation) Table value	type of sh not at we including	ble minuted for the second sec
	Notical Page 1963 Notical Page	R 21 i and Euch acres.	Static Water Lessand Chut-in Pressure Pumping Water Discharge in gal How Tested. State Control of the Control o	vel for none for Flowing. Level 12: , per min. of place of a similar per irrigated, it is dug with point.	of flowing Lenguse of grountinent infi	well not a th of Test. In packers, indwater if formation, irrigation) Table value value.	type of sh not at we including 80 acr	ble utoff, locall, and a number es.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

The second secon The state of the s Linghand TOTAL PROPERTY OF THE PARTY OF The Matthe of the Management o THE PARTY OF THE P 1 TOTAL KIND IN WELL By

No	GW 4	729N 21W
the state of the s	STATE OF MONTANA ISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	COUNTY EIVED
	of Vested Groundwa Chapter 237, Montana Session Laws	nter Rights ENGINEER
John in Liel (Name of Appropriator)	of Rocal	te / Kalispel
County of State Account water account appropriated groundwater account water	State of Mich	ect prior to January 1, 1962, as folice
	3. Date or approximate date of tinuous the use has been 1929	the claim is based Some Sinches or gal
4 Sec. 4 T27 R2/		he acreage and description of the lipplied and name of the owner the
ate point of appropriation place of use, if possible. small square represents 10	6. The means of withdrawing location of each well or oth	such water from the ground and her means of withdrawal
The date of commencement and con irswal of groundwater	apletion of the construction of the	well, wells, or other works for w
The depth of water table 18		
So far as it may be available, the tworks for the withdrawal of ground	type, size and depth of each well of	r the general/specifications of any o

8. The depth of water table 8

9. So far as it may be available, the type, size and depth of each well or the general/specifications of any other works for the withdrawal of groundwater. Incl. Incl., for the withdrawal of groundwater withdrawn each year.

10. The estimated amount of groundwater withdrawn each year.

11. The log of formations encountered in the drilling of each well if available. And the log of this act, including reference to book and page of any county record. The Market of this act, including

Signature of Owner John H. Lich

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of 'Fires and Geology and Quadruplicate for the Appropriator.

Court Cafford Buconster

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T 29 R	2/	4

County. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights GINEER

(Under Chapter 237, Montana Session Laws, 1961)

· Bestha Rice	2 8+1 Whitelash
(Name of Appropriator)	(Address) (Dwn)
County of Flathiad	State of Montana
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2 The beneficial use on which the claim is based house
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been William Then
	when we arguised the
	land Continuos use.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) & O Gal Minute
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
W WNE Sec 4 T29 R2/	
· ·	S/2 NET 129 RZ/
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
	elletrie Qump
8. The depth of water table.	n't know
a or a large to the smallest labels	was aire and limit of each well on the general enceitigations of any other
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other liwater.
dues	
33373	
10. The estimated amount of groundwa	ter withdrawn each year 1277500 Gal.
	in the drilling of each well if available dant bnow
II. Inc ing of formations encountered	
	nature as may be useful in carrying out the policy of this act, including ounty record
**************************************	Signature of Owner Butha Puce
	Date Life 31 69
	A B Contract of the Contract o
Three copies to be filed by the owner s	with the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applieable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

A.D. 1963 11933 Clock P. M.

County Clark and Recorder

Property County Chark and Recorder

GW 3	4		en en en en en en en en en en en en en e		
					4
File No				T_29 N.R	21 W.
				Country Fla	thood

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montans Session Laws, 1961)

	Date of Appropriation of Groundwater. Aprel 115, 1970
	Owner Royce D. TrapierAddress
	Contractor (if any) none
	Address of Contractor
	Date Started no date Date Completed no date
	Describe means of obtaining groundwater without a well "as b sub-irrigation and other natural processes". Include depth t
	water when applicable natural spring
145	
	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten
center of the s 1/2 of W1/Sec 4 T 29NR 21 W Indicate point of appropriation	estimate approximate lengths of periods of use 75 inches for domestic, irrigation and stock water.
and place of use, if possible.	purposes.
	Signature of Owner June
	Date June 15, 1970
This form to be prepared by contracto	or (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Doc. No	162
siled for record	
16 day	of June _
A. D. 19_76.	at 8.04
o'clock A id	

14,162

STATE OF MONTANA
COUNTY OF FLATHEAD

Filed on the / Glay of A.D. 19 70 at 8.04 o'Clock Q M

State of Montana

County Clerk and Recorder

Deputy

	•		
File	No	 : 	

/*****	

m 24	N	7.1	W	3
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STATE OF MONTANA	i
IDMINISTRATOR OF GROUNDWATER CODE	į
OFFICE OF STATE ENGINEER	

JAN 6 1964

Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Address) Wir State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, so follows: 2. The beneficial use on which the claim is based from the fact to fact the fact that 3. Date or approximate date of earliest beneficial use; and how continuous the use has been..... 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdraws Acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater... 8. The depth of water table 50 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year in known 11. The log of formations encountered in the drilling of each well if available...... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Date Des 30 1963

63:10 Company

	NOS
GW2 HH NEWS	T 29 R 21
Fi . No	County Hlattleid
DUPLICATE	ADMINISTRATOR OF GROUNDWATER COURT
Top of Ground	OFFICE OF STATE ENGINEER
(Eler. above sea level. 298)	Notice of Completion of Groundwafer 953
1 sp soil	Appropriation by Means of Well NGINEER (Under Chapter 237, Montana Session Laws, 1961)
Sout	owner Donald a. Cerlan Address Pt / Keligerell
- Dond	Driller Homes McChityaddress 945-85 a.M.
Holl.	Date of Notice of Appropriation of Groundwater
	Date well started aug 5, 1963 Date Completed Aug 13/63
7 0	Type of well Drilled Equipment Used 21 W Bicere
	(dug, driven, bored or drilled) (Churn, drill, rotary or take
140 ft natival	Water Use: Domestic ⋈ Municipal □ Stock ⋈ Irrigation □
BANKEN MEDICA	Industrial Drainage Other Indicate on the diagram the character and thickness of the different
- Parsier	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of
150ft	water-bearing strata and height to which the water rises in the well.
	Size Size and From To of Weight of (Feet) (Feet) I-ERFORATIONS
	Defiled Hole Casing Stand From To (Feet) 17344 Stand From To (Feet)
- 1/07/	020 232 1138
sand	
Sand	
- clay -	73
	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well Pumping Water Level 67 feet at 5 gal. per minute.
	Discharge in gal, per min. of flowing well
	How Tested Leader Length of Test 2 hrs
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
LE 41 V Sec. 5 Tag Ra	
Indicate location of well a place of use, if possible Ea	ech
small square represents 10 acr	dung
Show exact depth of bottom?	ravet 18
	Driller's License Number
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Deputy

3 GW 2 Revised 1969
Listing County

County

DRILLER'S LOG

Indicate the character, color, thickness of straia such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

131 Fr 8 Tn Show exact depth of bottom

50,518

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Ton of	Ground	302	6 Pt
his form to be prepared by driller, and three copies to be filed	Prom	To	(Elev. above sea level)	_
by the owner with the County Clerk and Recorder in the county in	(Feet)	(Feet)		1 1 1
which the well is located, last copy to be retained by driller.	0	12	Clay	
lease answer all questions. If not applicable, so state, otherwise the	12	32	Silt	
orm may be returned.	32	110	River Mod	
	110	122	Gray Conglowerate	ika, ma
owner James S. Connelly, Jr.	122	128	Brown Conglomerate	
For Administrator's Use	128	131	Brown Sand & Gravel	
iddress Box 214 File 14,440				
Address 802 214 File 14, 440				1.1
Whitefish, Montana June 9,1992 8:04 a.m.				
June 1,112 0147 4171				
Date well started Oct. 2, 1963 GW 1				
Date well started WELL 2, 1983 GW 1				
completed Oct. 10, 1953				
completed			ال النظامات والدول في المواجعة والمواجعة والمواجعة والمواجعة والمواجعة والمواجعة والمواجعة والمواجعة والمواجعة والمواجعة والمواجعة	
ype of well				:
the state of the s	1. 7			- 7,
quipment used				ζ., .,
(Chara drill, rossry or other) (Chara drill, rossry or other) (In the future Vater Use: Domestic EX Municipal Cl. Stock EX Insignation CX				
Vater Use: Domestic Municipal Stock III Irrigation				1 1 4
Industrial Drainage Other * Garden/Lawn				
	 	1 a 1 a 1		
Describe				
ISE: If used for irrigation, industrial, drainage or other. Explain,				" ;
state number of acres and location or other data (i.e. Lot, Brock				
				4
and Addition), OU SCIES SOUTH OF WELL				
STIMATED ANNUAL WITHDRAWAL	 			
		i v		1
Size of Size and Front To Drilled Weight (Foet) (Foet) PERFORATIONS				
Size of Size and Prose To PERFORATIONS Effect of Casing (Feet) (Feet) Kind Front To Size (Feet)				
Size of Size and Front To Drilled Weight (Foet) (Foet) PERFORATIONS				
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Size and Weight (Feet) To (Feet) PERFORATIONS				
Size and Drifted Weight of Calley To Office Weight of Calley To Office				
Size of Drillost Weight (Foot) To (Foot) Rind Size Front (Foot) 7" 20# Suxface Bottom Hone N Static water level				
Size and Driffed Weight (Feet) (Feet) (Peet) (Peet) PERFORATIONS Kind Front (Feet) To (Feet)				
Size and Drilled Weight (Feet) (Feet) (Peet) (Peet) PERFORATIONS Kind From To Size (Feet) To To Size (Feet) To To To To To To To T				
Size and Driffed Weight (Feet) (Feet) (Peet) (Peet) PERFORATIONS Kind Front (Feet) To (Feet)				
Size and Weight (Feet) (Feet) (Past) N Static water level From (Feet) Pumping water level 120 ft. at 30 gallons per minute measured 180 minutes after pumping began. "Measured from ground level. Well developed by Baller for 3 hours. Power Pump HI Remarks: (Gravel packing, cementing packers, type of shutoff) Size From To (Feet) Well developed by Baller for 3 hours. Power Pump HI Remarks: (Gravel packing, cementing packers, type of shutoff) NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Size of Drillod Weight (Feet) (Peet) (Peet) (Peet) PERFORATIONS Kind From To Size (Feet) To To Size (Feet) To To To To To To To T				

LICENSE NO \$101

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mixes and Geology and Quadruplicate for the Appropriator.

Hordor & Los Driller's Signature

FIRTE OF MONIANA
COUNTY OF FLATHEAD
Filed on the A day of
A.D. 1967 at A & o'Clock PM

County Clark and Bacarder

By

Deputy

	0

File No.

T	29	N R	21	W	-	5
Cor	miy	Pla	thes	d		

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JAN 6 1964

	of Route 1 Relievable.
(Name of Appropriator)	(Almerican)
County of Flatherd	State of Montana laws in effect prior to January I, 1962, as folk
	rand to me brothers and mr officer breat to Amittee to Amittee to These
N	
	2. The beneficial use on which the claim is based
	Domestic and agricultural.
	3. Date or approximate date of earliest beneficial use; and how
	tinuous the use has been
***	Continuous since 1893.

	4. The amount of groundwater claimed (in miner's inches or gal
	per minute) 10 gallons a minute.
	5. If used for irrigation, give the acreage and description of the la
S '	to which water has been applied and name of the owner the
	Used for kitchen garden only.
14 Sec 5. T. 29 R 21	***************************************
eate point of appropriation	***************************************
place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and
i Small square represents to	location of each well or other means of withdrawal
	Electric pump from well.
	plation of the construction of the well walls or other works for
The depth of water table	pletion of the construction of the well, wells, or other works for we prior to 1893. Legt. The size and depth of each well or the genes at specifications of any owner. Ithdrawal pipe is 20 feet deep from surface.
The depth of water table 27. So far as it may be available, the ty works for the withdrawal of grounds Electric pump and M. The estimated amount of groundwater.	feet. The size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the size and depth of each well or the size and depth of each well or the size and depth of each well or the general specification of the size and depth of each well or the general specification of the size and depth of each well or the general specification of the size and depth of each well or the general specification of the size and depth of each well or the size and depth of each well or the size and depth of each well of the size and depth of each well or the size and depth of each well or the size and depth of each well or the size and depth of each well or the size and depth of each well or the size and depth of each wel
The depth of water table	feet. Tope, size and depth of each well or the genes at specifications of any ownter. Ithdrawal pipe is 20 feet deep from surface. er withdrawn each year. Six hundred thousand gallon the drilling of each well if available and then sand and gravel, below. Institute as may be useful in carrying out the policy of this act, including record.
The depth of water table	feet. The size and depth of each well or the general specifications of any ownter. Ithdrawal pipe is 20 feet deep from surface. The withdrawn each year. Six hundred thousand gallon the drilling of each well if available. And then sand and gravel, below. The sture as may be useful in carrying out the policy of this act, including to record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Tripicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

December 27, 1963

Filed on the 27 day of Alec

A. D. 1963 on 3:22 of Clock f-M

Cour Clask and Recorder

Deputy

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Count	v F	lathe	ad	

STATE OF MORTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater April 15, 1970
Dog No. 106.66	OwnerRoyce D. Trapier Address
Doc. No. 14/6/	Contractor (if any)
his 16 day of Lune	Contractor (II any)
10. 19_70 at 8:00	Address of Contracter
clock A id.	Date Started none Date Completed none
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable natural spring
	2
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use 25 inches
NV WELLS TONR 21	
Indicate point of appropriation	for domestic and stock water purposes.
and place of use, if possible.	
	Signature of Owner Date June 15, 1930
(a, \underline{a})	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clark and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed on the oday of A.D. 19 70 ar F. 230 Clock Q.M.

County Cherk and Recorder

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File	No

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County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

John T Bowdish	of Rt 1#	Kalispell
(Name of Appropriator) County of Flathead	(Address) State of Montama	(Town)
have appropriated groundwater accord Two wells One deep the	ing to the Montana laws in effect prior	to January 1, 1962, as follows:
N		
X.C.	2. The beneficial use on which the claim H ousehold and livestock	
	3. Date or approximate date of earlier Dec 19	st beneficial use; and how con-
	tinuous the use has been Dec 19 day since	
•	No.2 Dug in the 1920's	
	4. The amount of groundwater claime per minute) 8 gal minut	d (in miner's inches or gallons
	1 gal/ minute	
3/ Sec. 6 T 29 R 2/	5. If used for irrigation, give the acres to which water has been applied a garden 2 acer near the No2. livestock	and name of the owner thereof
rate point of appropriation place of use, if possible.	6 The many of withdraws and w	mater from the manual the
small square represents 10	6. The means of withdrawing such we location of each well or other mean	
	location of each well or other mean submersible pump 3/4 i	corse power
	pro dest famp	
The date of commencement and compl	etion of the construction of the well s completed in Rec of 1940	wells, or other works for with-
	empleted in the 1920's	m.i. fr. 1884 ya ta ya a a ya a a ya a a ya a a a ya a a a a a a a a a a a a a a a a a a a
***	44	**************************************
The depth of water table	ft No.2 14 ft.	
So far as it may be available: the typ	e. size and depth of each well or the ge	meral specifications of any other
works for the withdrawal of groundwin	e, size and depth of each well of the ge	
TO T GITTIER WEIT	TENTO O BOSET CSTRETTIN	
no 2 dug well 22	Trueed On Turcouctere Ca	zseing
no 2 dug Well 22	10 deep 30" in concrete Ci	eseing
no 2 dug Well 22	It deep 30" In concrete Ca	eseing
The estimated amount of groundwater	withdrawn each year 350-400	000 gallons
The estimated amount of groundwater	withdrawn each year 350-400	000 gallons
The estimated amount of groundwater	withdrawn each year 350-400	000 gallons
The estimated amount of groundwater	withdrawn each year 350-400	000 gallons
The estimated amount of groundwater The log of formations encountered in Not avaliable	withdrawn each year 350-400 of the drilling of each well if available.	000 gallons
The estimated amount of groundwater The log of formations encountered in Not avaliable	withdrawn each year 350-400 the drilling of each well if available.	000 gallons
The estimated amount of groundwater The log of formations encountered in Not avaliable Such other information of a similar na	withdrawn each year 350-400 the drilling of each well if available.	000 gallons
The estimated amount of groundwater The log of formations encountered in Not avaliable Such other information of a similar na	the drilling of each well if available. ture as may be useful in earrying out	000 gallons
The estimated amount of groundwater The log of formations encountered in Not avallable Such other information of a similar na	withdrawn each year 350-400 the drilling of each well if available.	000 gallons

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Top of Ground	OFFICE OF STATE ENGINEER
	(Elev. above ses level	E C E I Notice of Completion of Groundwater
	Ill Top Soil	SEP 3 1965 Appropriation by Means of Well
	1 des Con	(Under Chapter, 237, Montana Session: Laws, 1961) When to Constant Shirt Address 43 - Kal.
_	Copplere	Driller Homer McClesty Address 745-8 and
	18/22	Date of Notice of Appropriation of Groundwater
	- () le some w	ter Date well started June 29, 64 Date Completed Sept 29, 1969
	280 ft verse	Type of well Citled Equipment Used 22W Because (Chura, drill, rotary or drilled)
	85ft gravel	Water Use: Domestic X Municipal Other Irrigation Industrial Drainage Stock
	3/7 ff water gravel com	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
-	genel Co	bearing strata and height to which water rises in the well.
	447 water	Stare and Stare and Violes To PERFORATIONS To PERFORATIONS To PERFORATIONS To PERFORATIONS To PERFORATIONS To PERFORATIONS To Stare Stare Stare Green
	sand in	
	55 To Course gra	the land of the la
<u>_</u> ;	560'water tango	wel + are siet Static Water Level for non-flowing Well 3 40 feet
F		Shut-in Pressure for Flowing Well
		Pumping Water Level 320 feet at 372gal per minute.
-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Discharge in gal. per min. of flowing well.
		How Tested Penger Length of Test 40 & Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
E		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	fofth (s	acres irrigated, if used for irrigation)
	Indicate location of we	ell and
-	place of use, if possible small square represents 10	_
	Show exact depth of bottom	
		Driller's License Number
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Werk and Recorder in the county in which the well is located.

Please arswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

37508

STATE OF MONTANA SS COUNT OF FLATHEAD;
Filed on the 2 day of A.D.19 Cat o'Clock Sounty Clerk and Recorder

Deputy

 \tilde{z}



EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Address

Driller's Signature

LICENSE NO.

RECEIVED

County Flathead

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Mily 13 1972 Indicate the character, color, thickness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATERS AND COMSERVATIGEPH at which water is found any APPROPRIATION BY MEANS OF WELL height to which water rises in we Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea: In This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner John SchraDE For Adminis raicr's Use File 14,555 Address Rte. # 1 Max. 9,1922 11:51am-Kalispell, Montana 59901 Date well started completed1946..... Type of well 6" Drilled (Dog, driven, bored or drifted) Equipment used ____drill___ (Churn drill, rotagy og other) Water Use: Domestic ☑ Municipal ☐ Stock ☑ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🖸 USE if used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot Rightand Addition). ESTIMATED ANNUAL WITHDRAWAL 365,000 to 500,000 231. PERFORATIONS To 6" heavy duty Static water level Pumping water level atgallons per minut? measuredminutes after pump as began. *Measured from ground level. Well developed by for __hours. _ Pump. Remarks: (Gravel packing, cemerang, packers, type of shutoff) 1 10 1/4 Sec. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

____ Show exact depth of bottom